

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

TABLE of HEIGHTS of the LINE of ROUTE of the ABYSSINIAN FIELD FORC	Ε,							
from Senafé to Ashangi.								

Station	1.			Difference of Height of Barometer from the Standard Mean at Senafé.	Temperature.	Ratio per Tenth, in Feet.	Height,
Senafé				22.560			8.175
Gunguna				+ .560	65	121	7.510
Fokada				- '210	63	125	$8 \cdot 425$
Addigerat				- 100	65	125	8.300
Mai Wuhig				- '410	61	126	8.679
Addabaga				+ '100	62	124	8.020
Dongola				+1.220	66	118	6.736
Agula				+1.265	66	118	6.700
Dolo				+ .790	66	121	7.207
Eikulitz				+ •670	65	121	$7 \cdot 359$
Chelicut		••		+1:150	65	120	6.800
Antalo Camp				+1.055	70	121	6.905
Musgi				+1.230	70	121	6.700
Meshuk				+ 150	65	122	$7 \cdot 992$
Pass, summit of				-1.663	60	136	10.420
Attala				- •160	62	124	8.361
Pass, summit of	••			-2.210	56	137	11.189
Mukhan				- '010	60	124	8.163
Ashangi	••	••	• •	- 135	65	126	8.343
						(

Computed by Dr. Guyot's Table,

HENRY COOK, M.D.

2. Discovery of a New Channel through the Forcados River to the Town of Warré. By Charles Livingstone, H.M. Consul, Fernando Po.

(Communicated by the Foreign Office.)

"The Forcados belongs to Chinomé, son of Queen Dolo, of Warré. He is willing to have the river used, and offers to protect any trader who may go to it.

VOL. XIV.

[&]quot; My Lord

[&]quot;A brisk trade in palm-nut kernels has opened up recently in Benin. The town of Warré is the chief seat of this trade; but it is said to be 150 miles from the sea by the tortuous channel of the Benin. Several English schooners have gone up to Warré notwithstanding, and lately a steamer, belonging to a Hamburg Company, has towed up one of their barques, and is making regular trips. Shortly before my visit, John H. Louche, Esq., of Glasgow, thinking that the Forcados might be a shorter path to Warré, explored it in his boat from Warré to the sea, and found abundance of water, and a straight channel. He mentioned this to the Hamburg captain, who came down in his steamer in five hours. The Benin Channel took twelve hours with the tide. He found a good bar with 20 feet of water, and fit for sailing-vessels. There is a capacious harbour inside the bar.

[&]quot; Fernando Po, Nov. 24, 1869.